

Kaurit 375

- Kaurit 375**
See also Aminoplasts
- Kaurit 385**
See Urea, polymers, polymer with formaldehyde [9011-05-6]
- Kaurit 420**
See Urea, polymers, polymer with formaldehyde [9011-05-6]
- Kaurit 470**
See Urea, polymers, polymer with formaldehyde and 1,3,5-triazine-2,4,6-triamine [25036-13-9]
- Kaurit 471**
See Urea, polymers, polymer with formaldehyde [9011-05-6]
- Kaurit 285N**
See Urea, polymers, polymer with formaldehyde [9011-05-6]
- Kauritil**
See Copper chloride oxide, hydrate [1332-40-7]
- Kaurit M 70**
See 1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]
- Kauritil**
See Copper chloride oxide, hydrate [1332-40-7]
- Kaurit S**
See Urea, polymers, polymer with formaldehyde [9011-05-6]
- Kaurit W**
See Urea, N,N'-bis(methoxymethyl)- [141-07-1]
- Kaurit WHK**
See Urea, polymers, polymer with formaldehyde [9011-05-6]
- KAU-S**
See Polysiloxanes, polyurethane-
- KAV I**
See Polysiloxanes
- KAV 397**
See 4H-Quinolizine-1-carboxylic acid, 3-cyano-4-imino-2-(1-methylethyl)-, ethyl ester [128203-77-0]
- Kava (plant)**
See Pepper (Piper methysticum)
- Kavach**
See 1,3-Benzenedicarbonitrile, 2,4,5,6-tetrachloro- [1897-45-6]
- Kavain**
See 2H-Pyran-2-one, 5,6-dihydro-4-methoxy-6-[(1E)-2-phenylethenyl]-, (6R)- [500-64-1]
- Kavepenin**
See 4-Thio-1-azabicyclo[3.2.0]heptane-2-carboxylic acid, 3,3-dimethyl-7-oxo-6-((phenoxycarbonyl)amino)-, monopotassium salt, (2S,5R,6R)- [132-98-9]
- Kavil**
See Cyclopropanecarboxylic acid, 3-(2,2-dichloroethenyl)-2,2-dimethyl-, (3-phenoxycarbonylmethyl ester) [52645-53-1]
- Kavitan**
See 2-Naphthalenesulfonic acid, 1,2,3,4-tetrahydro-2-methyl-1,4-dioxo-, sodium salt [130-37-0]
- Kawaic acid**
See 2,4,6-Heptatrienoic acid, 3-methoxy-7-phenyl- [501-73-5]
- Kawain**
See 2H-Pyran-2-one, 5,6-dihydro-4-methoxy-6-[(1E)-2-phenylethenyl]-, (6R)- [500-64-1]
—, 5,6-dehydro-7,8-dihydro-
See 2H-Pyran-2-one, 4-methoxy-6-(2-phenylethyl)- [3155-51-9]
—, dihydro-
See 2H-Pyran-2-one, 5,6-dihydro-4-methoxy-6-(2-phenylethyl)-, (6S)- [587-63-3]
- Kawaalip R**
See Fats and Glyceric oils, vegetable, hydrogenated
- Kawawax L**
See Fats and Glyceric oils, rice bran, hydrogenated
- Kawawax LGI**
See Tetracosanoic acid, tetradecyl ester [42233-51-2]
- KA 35WS**
See Titanium oxide (TiO₂) [13463-67-7]
- KAX 50**
See Scrap tires
- KAX 100**
See Scrap tires
- Kayabest**
See Carbamothioic acid, methyl-, S-[4-[(methylsulfonyl)oxy]phenyl] ester [66952-49-6]
- Kayabond C 100**
See Benzenamine, 4,4'-methylenebis[2-methyl-] [838-88-0]
- Kayabond C 200**
See Benzenamine, 4,4'-methylenebis[2,6-dimethyl-] [4073-98-7]
- Kayabond C 300**
See Benzenamine, 4,4'-methylenebis[2,6-diethyl-] [13680-35-8]
- Kayabond C 400**
See Benzenamine, 4,4'-methylenebis[2,6-bis(1-methylethyl)-] [19900-69-7]
- Kayabond C 1000**
See 1,3-Benzenediamine, 2,4,5-triethyl- [118606-54-5]
- Kayabond C 300S**
See Benzenamine, 4,4'-methylenebis[2,6-diethyl-] [13680-35-8]
- Kayabutyl A**
See Ethaneperoxoic acid, 1,1-dimethylethyl ester [107-71-1]
- Kayabutyl A 50T**
See Ethaneperoxoic acid, 1,1-dimethylethyl ester [107-71-1]
- Kayabutyl B**
See Benzenecarboxylic acid, 1,1-dimethylethyl ester [614-45-9]
- Kayabutyl C**
See Peroxide, 1,1-dimethylethyl 1-methyl-1-phenylethyl [3457-61-2]
- Kayabutyl D**
See Peroxide, bis(1,1-dimethylethyl) [110-05-4]
- Kayabutyl H**
See Hydroperoxide, 1,1-dimethylethyl [75-91-2]

- Kayacarbon**
See Carbon fibers
- Kayacarbon BIC**
See Carbonperoxoic acid, OO-(1,1-dimethylethyl) O-(1-methylethyl) ester [2372-21-6]
- Kayacarbon CLF**
See Carbon fibers
- Kayacarbon MC**
See Peroxydicarbonic acid, bis(3-methoxybutyl) ester [52328-68-3]
- Kayacelcon Blue C-G**
See C.I. Direct Blue 292 [110865-86-6]
- Kayacelcon Dark Blue C-BK**
See C.I. Direct Blue 288 [113441-51-3]
- Kayacelcon React Blue CN-BL**
See C.I. Reactive Blue 216 [131257-18-6]
- Kayacelcon React Brown CN-AL**
See C.I. Reactive Brown 47 [106387-51-3]
- Kayacelcon React Dark Blue CN-R**
See C.I. Reactive Blue 217 [131257-19-7]
- Kayacelcon React Golden Yellow CN-GL**
See Pyridinium, 1-[4-[(3-(acetamino)-4-[(4-[2-(4-nitro-2-sulphophenyl)ethyl]-3-sulphophenyl)-azophenyl]amino)-6-(2,5-disulphophenylamino)-1,3,5-triazin-2-yl]-3-carboxy-, inner salt, tetrasodium salt [160170-74-1]
- Kayacelcon React Red CN 3B**
See C.I. Reactive Red 231 [96726-27-1]
- Kayacelcon React Red CN 7B**
See C.I. Reactive Red 237 [158453-73-7]
- Kayacelcon React Turquoise CN 2G**
See C.I. Reactive Blue 227 [106387-50-2]
- Kayacelcon React Yellow CN 4G**
See C.I. Reactive Yellow 164 [106387-52-4]
- Kayacelcon React Yellow CN-RL**
See C.I. Reactive Yellow 162 [96726-28-2]
- Kayacelcon React Yellow CN-SL**
See C.I. Reactive Yellow 163 [121006-90-2]
- Kayacelcon React C-HB**
See C.I. Direct Red 258 [110865-87-7]
- Kayacelcon Red E-BF**
See C.I. Disperse Red 359 [151354-17-5]
- Kayacelcon Black P-N**
See C.I. Reactive Black 8 [12225-26-2]
- Kayacelcon Blue A-E**
See 2-Anthracenesulfonic acid, 1-amino-4-[(4-[(4-chloro-6-[(3or 4)-sulphophenylamino]-1,3,5-triazin-2-yl)amino]-3-sulphophenylamino]-9,10-dihydro-6,10-dioxo-] [12236-82-7]
- Kayacelcon Blue A 5B**
See C.I. Reactive Blue 13 [12236-84-9]
- Kayacelcon Blue E-NB**
See C.I. Reactive Blue 212 [132821-93-3]
- Kayacelcon Blue P-N 3G**
See C.I. Reactive Blue 176 [120250-25-1]
- Kayacelcon Brown E-NR**
See C.I. Reactive Brown 43 [176023-32-8]
- Kayacelcon Brown P-N 4R**
See C.I. Reactive Brown 33 [120025-66-3]
- Kayacelcon Green A 4G**
See C.I. Reactive Green 5 [12225-74-0]
- Kayacelcon Orange P-G**
See 2-Naphthalenesulfonic acid, 7-[4-chloro-6-(3-sulphophenylamino)-1,3,5-triazin-2-yl]methylamino-4-hydroxy-3-(2-sulphophenylazo)-, trisodium salt [70210-21-8]
- Kayacelcon Red E 8BN**
See C.I. Reactive Red 58 [12226-27-6]
- Kayacelcon Red E-S 3B**
See 2,7-Naphthalenedisulfonic acid, 4,4'-(1,4-phenylenebis[imino(6-chloro-1,3,5-triazine-4,2-diyl)imino]bis[5-hydroxy-6-(2-sulphophenylazo)-] [61951-82-4]
- Kayacelcon Red E-SN 7B**
See C.I. Reactive Red 217 [120919-15-5]
- Kayacelcon Red P 2B**
See 2,7-Naphthalenedisulfonic acid, 5-[4-chloro-6-(methylphenylamino)-1,3,5-triazin-2-yl]amino-4-hydroxy-3-(2-sulphophenylazo)-, trisodium salt [70210-20-7]
- Kayacelcon Red P-BN**
See C.I. Reactive Red 226 [120025-68-5]
- Kayacelcon Red P 3BN**
See C.I. Reactive Red 193 [120025-67-4]
- Kayacelcon Scarlet E-SN 3G**
See C.I. Reactive Red 230 [198153-86-5]
- Kayacelcon Turquoise P-A**
See C.I. Reactive Blue 71 [12677-15-5]
- Kayacelcon Turquoise P-GF**
See Cuprate(4-), [C-][15-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-sulphophenylamino]sulfonyl)-29H,31H-phthalocyanine-C,C,C-trisulfonato(6-)- κ^N , κ^N , κ^N , κ^N], tetrasodium [12225-39-7]
- Kayacelcon Turquoise P 3GF**
See C.I. Reactive Blue 15:1 [224632-36-4]
- Kayacelcon Turquoise P-NGP**
See Cuprate(4-), [C-][15-[(4-amino-6-chloro-1,3,5-triazin-2-yl)amino]-2-sulphophenylamino]sulfonyl)-29H,31H-phthalocyanine-C,C,C-trisulfonato(6-)- κ^N , κ^N , κ^N , κ^N], tetrasodium [12225-39-7]
- Kayacelcon Yellow E-SN 4G**
See C.I. Reactive Yellow 105 [176023-34-0]
- Kayacelcon Yellow E-S 4R**
See C.I. Reactive Yellow 84 [61951-85-7]
- Kayacelcon Yellow P 4G**
See C.I. Reactive Yellow 18 [12226-48-1]
- Kayacelcon Yellow P 5G**
See Benzenesulfonic acid, 4-[(4-chloro-6-[(4-sulphophenylamino)-1,3,5-triazin-2-yl]amino)-2-(1-(2,5-dichloro-4-sulphonyl)-4,5-dihydro-3-methyl-5-oxo-1H-pyrazol-4-yl)-azo]-, trisodium salt [50662-19-2]
- Kayacelcon Yellow P-N 3R**
See C.I. Reactive Orange 99 [119977-65-0]
- Kayacryl**
See also Acrylic polymers
Epoxy resins

- Kayacryl Blue FP-ED**
See C.I. Basic Blue 69 [12235-47-1]
- Kayacryl Blue GRL**
See Benzothiazolium, 2-[(4-[ethyl(2-hydroxyethyl)-amino]phenylazo)-6-methoxy-3-methyl-, methyl sulfate (salt) [12270-13-2]
- Kayacryl Blue GSL-ED**
See Benzothiazolium, 2-[(4-(dimethylamino)phenyl)-azo]-6-methoxy-3-methyl-, methyl sulfate [15000-59-6]
- Kayacryl Blue RBL**
See C.I. Basic Blue 57 [12221-31-7]
- Kayacryl Blue RL**
See C.I. Basic Blue 40 [12768-80-8]
- Kayacryl Brilliant Pink B-ED**
See C.I. Basic Red 27 [12221-53-3]
- Kayacryl Golden Yellow GL-ED**
See 3H-Indolium, 2-[(4-methoxyphenyl)methyl-hydrazono]methyl-1,3,3-trimethyl-, methyl sulfate [54060-92-3]
- Kayacryl H 32**
See 2-Propenoic acid, polymers, homopolymer [9003-01-4]
- Kayacryl Light Blue 4GSL**
See C.I. Basic Blue 75 [12221-43-1]
- Kayacryl Light Blue 4GSL-ED**
See C.I. Basic Blue 75 [12221-43-1]
- Kayacryl M-N**
See 2-Propen-1-aminium, N,N-dimethyl-N-2-propenyl-, chloride, polymer with 2-propenamide [26590-05-6]
- Kayacryl Red GL-ED**
See Thiazolium, 3-methyl-2-[(1-methyl-2-phenyl-1H-indol-3-yl)azo]-, chloride [42373-04-6]
- Kayacryl Red GRL**
See 1H-1,2,4-Triazolium, 1,4-dimethyl-5-[(4-[methyl(phenylmethyl)amino]phenylazo)-, bromide [12221-69-1]
- Kayacryl Red GRL-ED**
See 1H-1,2,4-Triazolium, 1,4-dimethyl-5-[(4-[methyl(phenylmethyl)amino]phenylazo)-, bromide [12221-69-1]
- Kayacryl Yellow 3GS**
See 3H-Indolium, 1,3,3-trimethyl-2-[(methylphenyl-hydrazono)methyl]-, methyl sulfate [83949-76-1]
- Kayacryl Yellow GRL-ED**
See C.I. Basic Yellow 71 [84778-00-7]
- Kayacryl Yellow 3RL**
See C.I. Basic Yellow 67 [68893-92-5]
- Kayacryl Yellow 3RL-ED**
See C.I. Basic Yellow 67 [68893-92-5]
- Kayacumene H**
See Hydroperoxide, 1-methyl-1-phenylethyl [80-15-9]
- Kayacumyl D**
See Peroxide, bis(1-methyl-1-phenylethyl) [80-43-3]
- Kayacure ABQ**
See Benzenemethanaminium, 4-benzoyl-N,N-dimethyl-N-[2-[(1-oxo-2-propenyl)oxy]ethyl]-, bromide [125850-75-1]
- Kayacure BDMK**
See Ethanone, 2,2-dimethoxy-1,2-diphenyl- [24650-42-8]
- Kayacure BMS**
See Methanone, [4-[(4-methylphenyl)thio]phenyl]-phenyl- [83846-85-9]
- Kayacure BP**
See Methanone, diphenyl- [119-61-9]
- Kayacure BTC**
See Benzenemethanaminium, 4-benzoyl-N,N,N-trimethyl-, chloride [78697-25-3]
- Kayacure CPTX**
See 9H-Thioxanthene-9-one, 1-chloro-4-propoxy- [142770-42-1]
- Kayacure CTX**
See 9H-Thioxanthene-9-one, 2-chloro- [86-39-5]
- Kayacure DETX**
See 9H-Thioxanthene-9-one, 2,4-diethyl- [82799-44-8]
- Kayacure DETX-S**
See 9H-Thioxanthene-9-one, 2,4-diethyl- [82799-44-8]
- Kayacure DMBI**
See Benzoic acid, 4-(dimethylamino)-, 3-methyl-butyl ester [21245-01-2]
- Kayacure EPA**
See Benzoic acid, 4-(dimethylamino)-, ethyl ester [10287-53-3]
- Kayacure QTX**
See 1-Propanaminium, 3-[(3,4-dimethyl-9-oxo-9H-thioxanthene-2-yl)oxy]-2-hydroxy-N,N,N-trimethyl-, chloride [103430-24-6]
- Kayacure RTX**
See 9H-Thioxanthene-9-one, 2,4-dimethyl- [76293-13-5]
- Kayacryl Blue HRL**
See C.I. Acid Blue 182 [12129-26-0]
- Kayacryl Brilliant Flavine FF**
See C.I. Acid Yellow 7:1 [105417-81-0]
- Kayacryl Pure Blue FGA**
See Benzenemethanaminium, N-[4-[(2,4-disulphophenyl)4-ethyl(phenylmethylamino)phenyl]methylene]-2,5-cyclohexadien-1-ylidene)-N-ethyl-, inner salt, sodium salt [3486-30-4]
- Kayacryl Rhodamine FB**
See Xanthylum, 3,6-bis(diethylamino)-9-(2,4-disulphophenyl)-, inner salt, sodium salt [3520-42-1]
- Kayacryl Rubulon 3GS**
See 2-Naphthalenesulfonic acid, 5-[(4-(acetamino)-2-sulphophenyl)azo]-6-amino-4-hydroxy-, disodium salt [6360-07-2]
- Kayacryl Sky Blue R**
See 2-Anthracenesulfonic acid, 1-amino-4-(cyclohexylamino)-9,10-dihydro-9,10-dioxo-, monosodium salt [4368-56-3]